

Web Table 6. Results of Meta-analysis and Sensitivity Analysis of the 3p-3q (DYX5 Susceptibility Locus) Data

Locus	Reference	Meta-analysis Entries	Pooled P-value	χ^2 p-value ¹	χ^2 p-value ²
<i>DYX5</i>					
<i>H: There is a gene present on chromosome 3p-3q controlling for DD and/or one of the reading-related processes</i>					
	Nopola-Hemmi et al., 2001 ³	General DD phenotype	7.148E-07	3.839936 0.4281013	4.973188 0.2900597
	Fisher et al., 2002 ⁴	All phenotypes			
		U.K. Sample VC	0.4195727	30.4055 4.047E-06	
		DF	0.4282605		31.57974 2.331E-06
		U.S. Sample VC	0.3494311	30.039636 4.804E-06	
		DF	0.1942568		29.998648 4.898E-06
	All studies	All phenotypes		32.142536 1.532E-05	33.275788 9.279E-06

Notes:

¹Chi-square is calculated when Nopola-Hemmo et al. (2001) and Fisher et al.'s (2002) VC results are considered.

²Chi-square is calculated when Nopola-Hemmo et al. (2001) and Fisher et al.'s (2002) DF results are considered.

³Table 2

⁴Tables C & D